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**INFORMATION DISCLOSURE
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Complete If Known

Application Number	10/649721
Filing Date	08/27/03
First Named Inventor	MINTON, Joseph G., Jr.
Art Unit	
Examiner Name	
Attorney Docket Number	106102-00-01

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (In CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
HD	1	GARBRECHT and MARTZ, "Topaz Overview", USDA Agricultural Research Service, April 1999, Internet download from http://grl.ars.usda.gov/topaz/OVIEW.HTM , USA	
HD	2	JENSON and DOMINGUE, Extracting Topographic Structure from Digital Elevation Data, Photogrammetric Engineering and Remote Sensing, Vol. 54, No. 11, Nov. 1988, pp. 1593-1600, USA	
HD	3	FAIRFIELD and LEYMARIE, Drainage Networks From Grid Digital Elevation Models, American Geophysical Union, Water Resources Research, Vol. 27, No. 5, pp. 709-717 (May 1991), USA	
HD	4	TRIBE, Automated recognition of valley lines and drainage networks from grid digital elevation models: a review and a new method, J. of Hydrology, 139 (1992), pp. 263-293, UK	
HD	5	GARBRECHT and MARTZ, Digital Elevation Model Issues in Water Resources Modeling, download from http://grl.ars.usda.gov/topaz/esri/paperH.htm , July 1999, USA	
HD	6	GARBRECHT and MARTZ, The assignment of drainage direction over flat surfaces in raster digital elevation models, J. of Hydrology, 193 (1997), pp. 204-213, USA	
HD	7	MARTZ and GARBRECHT, The treatment of flat areas and depressions in automated drainage analysis of raster digital elevational models, Hydrological Processes 12, pp. 843-855 (1998), USA	
HD	8	MARTZ and GARBRECHT, An outlet breaching algorithm for the treatment of closed depressions in a raster DEM, Computers & Geosciences 25 (1999), pp. 835-844, CN	

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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